

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

Please amend claims 1, 6-8, 15, 16, 19 and 20 as follows:

1. An array of at least 10 different antibodies arranged in discrete areas of a solid support wherein each antibody specifically binds a different antigen and is correlated to a polynucleotide sequence encoding the antigen [to which the antibody is specific].
6. The array of claim 5, wherein the discrete areas of the solid support contain [a component of] murine sera.
7. The array of claim 1, wherein the at least 10 different antibodies is [a value] between 100 different antibodies and 10,000 different antibodies.
8. The array of claim 1 further comprising a sample containing a protein derived from human cells [reflecting disease].
15. A device comprising an array of 10 reaction sites in a pre-selected pattern, wherein each reaction site contains an antibody that specifically binds a protein wherein the antibody is correlated on a one-to-one basis with an isolated polynucleotide sequence encoding the protein to which the antibody [is] specifically binds.
16. The device of claim 15 wherein each reaction site is comprised of murine antibodies.
19. The device [composition] of claim 15 wherein at least 10% of the reaction sites of the array is comprised of aliquots of homogenous antibodies.
20. The device of claim 15 wherein at least one reaction site contains [a component of] murine sera.